

11/14/03

Sheet 1 of 2Form PTO 1449 U.S. Department of Commerce
Rev 7-80 Patent & Trademark OfficeAtt. Docket No. : Serial No.
SJO919990220US2LIST OF PRIOR ART CITED BY APPLICANT(S)
(Use several sheets if necessary)Applicant(s)
K. Coffey, et al.
File Date

Group

U.S. PATENT DOCUMENTS

Exam. Intl.	Document Number	Date	Name	Class/ Subclass	Filing Date
<i>Plus</i>	A01	4,955,007	09/04/90	Aratani et al.	G11B 11/14
	A02	5,109,375	04/28/92	Greidanus et al.	G11B 11/00
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	A04	5,353,268	10/04/94	Hintz	G11B 13/04
	A05	5,958,575	09/28/99	Fijimoto et al.	G11B 5/66
	A06	5,379,275	01/03/95	Kaneko et al.	G11B 13/04
	A07	5,400,307	03/21/95	Ochiai et al.	G11B 7/24
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Kim M. Reddy

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- C2 IBM TDB, Thermomagnetic Writing/Magnetoresistive Reading On Ferromagnetic Disk, 07/91, Vol. 34 No. 2 page 481-482
- C3 A. Cebollada et al., Enhanced Magneto-Optical Kerr Effect In Spontaneously Ordered FePt Alloys: Quantitative Agreement Between Theory And Experiment, 08/01/94, Vol. 50, No. 5, page 3419-3422
- C4 K. Coffey et al., High Anisotropy L1₀ Thin Films For Longitudinal Recording, 11/95, IEEE Transactions On Magnetics, Vol. 31, No. 6, page 2737-2739.
- C5 S. Tsunashima, Exchange Coupled Films for Magneto-optic Recording Applications, 08/08/92, IEEE Translation Journal On Magnetics In Japan, Vol. 7, No. 8, pages 633-644
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